

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

In re Application of

Harald Baumann, et al

PHOTO-POLYMER COMPOSITION  
SUITABLE FOR LITHOGRAPHIC  
PRINTING PLATES

Patent No. 7,169,534

Issued 01-30-2007

Assignee: Eastman Kodak Company

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA. 22313-1450

Sir:

**REQUEST FOR CERTIFICATE OF CORRECTION**  
**UNDER RULE 322**

Request is hereby made on behalf of the inventor and assignee that hereinafter-identified mistakes in the above-identified patent can be corrected by issuance of a Certificate of Correction. Such mistakes occurred in some instances as a result of the fault of the Patent Office.

The location of such mistakes in the patent, and of the corresponding correct language in the application, are as follows:

Patent Reference


Claim 1, lines 45 - 48  
Claim 8, formula (1a)

Application Reference

Claim 14,  
Claim 21

The Director is hereby authorized to charge any fees in connection with this communication to Eastman Kodak Company Deposit Account No. 05-0225.

Respectfully submitted,

  
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If the Examiner is unable to reach the Patentee(s) Attorney at the telephone number provided, the Examiner is requested to communicate with Eastman Kodak Company Patent Operations at (585) 477-4656.

# IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

## CERTIFICATE OF CORRECTION

**PATENT NO.:** 7,169,534  
**DATED:** 01-30-2007  
**INVENTOR(S):** Harald Baumann, et al

It is certified that an error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Claim 1, lines 45 – 48

In Claim 1, delete “ $\text{---}\overset{\text{O}}{\parallel}\text{C}(\text{R}^1)\text{---C}\equiv\text{CH}_2$ ” and

insert --  $\text{---}\overset{\text{O}}{\parallel}\text{C}(\text{R}^1)\text{---C}\equiv\text{CH}_2$  --, therefor.

Claim 8, formula (1a)

In Claim 8, delete “ $\text{---}(\text{CHR}'\text{---CHR}'\text{---O})_k\text{---CH}_2\text{---}\overset{\text{R}^2}{\underset{\text{R}^2}{\text{C}}}(\text{CH}_2)_8\text{---R}^2$ ” and

insert --  $\text{---}(\text{CHR}'\text{---CHR}'\text{---O})_k\text{---CH}_2\text{---}\overset{\text{R}^2}{\underset{\text{R}^2}{\text{C}}}(\text{CH}_2)_t\text{---R}^2$  --, therefor.